

SEQUENCE LISTING

<110> KRIEG, ARTHUR
<120> NUCLEIC ACID COMPOSITIONS FOR STIMULATING IMMUNE RESPONSES
<130> C01037.70041.US
<140> US 60/394,090
<141> 2002-07-03
<160> 18
<170> PatentIn version 3.2
<210> 1
<211> 24
<212> DNA
<213> Artificial sequence
<220>
<223> Oligodeoxynucleotide
<400> 1
tcgtcgtttc gtcgtttcgt cgtt 24

<210> 2
<211> 24
<212> DNA
<213> Artificial sequence
<220>
<223> Oligodeoxynucleotide
<400> 2
tcgtcgtttt gtcgttttgt cgtt 24

<210> 3
<211> 24
<212> DNA
<213> Artificial sequence
<220>
<223> Oligodeoxynucleotide

<220>
<221> misc_feature
<222> (1)..(7)
<223> n is a, c, g, or t
<400> 3
nnnnnnnttc gtcgtttcgt cgtt 24

<210> 4
<211> 17

<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 4
ttcgtcgttt cgtcgtt

17

<210> 5
<211> 24
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<220>
<221> misc_feature
<222> (19)..(24)
<223> n is a, c, g, or t

<400> 5
tcgtcgtttc gtcgtttcnn nnnn

24

<210> 6
<211> 18
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 6
tcgtcgtttc gtcgtttc

18

<210> 7
<211> 23
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 7
tcgtcgtttc gtcgtttcgt cgt

23

<210> 8
<211> 22
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide
<400> 8
tcgtcgtttc gtcgtttcgt cg 22

<210> 9
<211> 21
<212> DNA
<213> Artificial sequence
<220>

<223> Oligodeoxynucleotide
<400> 9
tcgtcgtttc gtcgtttcgt c 21

<210> 10
<211> 20
<212> DNA
<213> Artificial sequence
<220>

<223> Oligodeoxynucleotide
<400> 10
tcgtcgtttc gtcgtttcgt 20

<210> 11
<211> 19
<212> DNA
<213> Artificial sequence
<220>

<223> Oligodeoxynucleotide
<400> 11
tcgtcgtttc gtcgtttcgt 19

<210> 12
<211> 23
<212> DNA
<213> Artificial sequence
<220>

<223> Oligodeoxynucleotide
<400> 12
cgtcgtttcg tcgtttcgtc gtt 23

<210> 13
<211> 22
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 13
gtcgttttcgt cgttttcgtcg tt 22

<210> 14
<211> 21
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 14
tcgttttcgtc gtttcgtcgt t 21

<210> 15
<211> 20
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 15
cgtttcgtcg tttcgtcgtt 20

<210> 16
<211> 19
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 16
gttttcgtcg ttcgtcgtt 19

<210> 17
<211> 18
<212> DNA
<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 17
tttcgtcgtt tcgtcgtt 18

<210> 18
<211> 17

<212> DNA

<213> Artificial sequence

<220>

<223> Oligodeoxynucleotide

<400> 18

ttcgtcgttt cgtcgtt

17